

PUBLIC REFERENCE COPY
REDACTED – FOR PUBLIC INSPECTION

Texas 10, LLC
Form 690
July 31, 2014

Implementation of [REDACTED] over the available spectrum in these areas will allow the Company to meet its public interest obligations because these technologies and the available spectrum, coupled with the Company's performance plan and construction schedule estimates, will provide the necessary speeds, latencies, and coverage to comply with the Commission's rules and orders setting forth these obligations. The Company remains firmly committed to complying with all regulatory obligations associated with the support, including also, for example, obligations with regard to roaming and co-location in these areas.

Primary Suppliers/OEMs. In considering which equipment would work best for successful deployment of its broadband network, the Company has met with numerous vendors and considered their pricing proposals and terms. [REDACTED]

Project Management; Network Components; Network Design and Construction, Deployment and Maintenance. The Company is managing the Mobility I broadband deployment project utilizing internal and external engineering resources as deemed appropriate. These engineers are providing radiofrequency (RF) planning and supervision, managing the equipment purchasing process, working with local service providers to secure necessary backhaul, and working with a tower services company to install equipment on towers.

In this particular tract, the Company intends to use two towers for broadband coverage. The status of the Company's efforts to upgrade each of these towers is as follows.

The Company has filed equipment modification documents with the lessors. Structural analyses will be conducted. Thereafter, the Company expects to receive lease modifications and lessor notices to proceed. Work is proceeding on additional backhaul to increase capacity in order to handle broadband throughput. New base station equipment and antennas have been ordered to match the antenna configurations. Delivery is expected within six to eight weeks. Installation of equipment at the cell sites will occur in clusters. After all equipment and services have been delivered and installed, data and voice call testing and optimization will occur. When system testing has been completed successfully, the system will be launched for on-air commercial services.

Maintenance of the network includes monthly, semiannual and annual maintenance reviews at each cell site. During these reviews, the Company's field technicians evaluate the condition of the dehydrator, generator, and external alarms; evaluate transmitting and receiving voltages and identify and rectify any line, radio, or counting errors; review generator readings, voice channel maintenance records, and any microwave received signal strength indications; sweep antennas and lines; and inspect any halon system at the site.

Budget; Timing

The following Project Budget sets forth current projections for the total budget as well as amounts budgeted for each phase of the project, and specifically relates the budget to the costs for the activities in this project plan.

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Any funds required to complete the project that are not included in the award for support are noted. Specifically, the Company is allocating its own funds, in the amount of approximately [REDACTED], to upgrade the network switching core that serves the markets involved, as well as for certain cell site upgrades. This significant private investment will enhance the benefits gained from the utilization of Mobility Fund Phase I support in upgrading the remainder of the network to broadband capability.

Project Budget:

<u>Census Tract</u>	<u>County/State</u>	<u>Award</u>	<u>Project Budget</u>
			<u>Total</u>
T48419950400	Shelby, TX	\$ 85,329	\$ [REDACTED]

The following list specifically relates the budget to the estimated costs for the activities in the project plan.

<u>Project Budget Detail</u>	<u>Est Cost to Complete</u>
Network Design	\$ [REDACTED]
Construction	\$ [REDACTED]
Deployment	\$ [REDACTED]
Maintenance	\$ [REDACTED]
Total	\$ [REDACTED]

The following list specifically relates the expenditures to date to the activities in the project plan.

<u>Project Disbursement Detail</u>	<u>Amt Disbursed to Date</u>
Network Design	\$ [REDACTED]
Construction	\$ [REDACTED]
Deployment	\$ [REDACTED]
Maintenance	\$ [REDACTED]
Total	\$ [REDACTED]